APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's C	office	AUG 1 0 19	993	
Returned to applicant for correction	<u> </u>	EP 15 199	13	
Corrected application filed	JUN 23 199	94	Map filed	JUN 23 1994
The applicant GEORGE SHEL	 DON HOLT			
				e City or Town
Utah 84725	ox No.	her	ehv make S an	City or Town plication for permission to change the
State and Zip Co Point of Diversion an	d Place of U	se of a po	rtion	
of water heretofore appropriated und	Point of diversion. ler <u>Permit 2</u> Identify e	, manner of use, an 3958 Certi existing right by Per	d/or place of use ficate 7525 mit, Certificate, Proo	of or Claim Nos. If Decreed, give title of Decree and
dentify right in Decree.				
1. The source of water is	Undero	round	underground spring	or other source.
2. The amount of water to be chan	ged400 AC s	Feer Feet Second feet, acre fee	C.T.S. J.9	9/3
3. The water to be used for	Irrigat Irrigation, powe	ion & Dome	Stic	te number and kind of animal
4. The water heretofore permitted f	or Irrigat	ion & Dome	estic	ock state number and kind of animals.
distance to a section corner. If on unsurveyed M.D.M., bears S 49° 05	nt from whic land, it should be stated.	h the Sout stance of	h ½ Corner 8.044.10 fe	e NW% of Section 33, T6N, cre subdivision of public survey and by course and of Section 34, T6N, R66E, set. (Lincoln County)
or a a point from which	h the NW Cor	<u>ner of sai</u>	d Section 1	Section 13, T9N, R65E, M.D. sion is not changed, do not answer. 13 bears N 7° 17' 40" W
. Proposed place of use NW½ Of Meridian, containing 1	Section 33, Describe by legal 60 Acres - P	Township 6 subdivisions. If for ivot will	North, Ran irrigation state numb irrigate 12	nge 66 East, Mount Diablo er of acres to be irrigated. 20.0 Acres. (Lincoln County
manner of use of irrigation permit, describe acr M.D.M., Totalling 120.	Ac. in the Seage to be removed from OO Acres. (L	SEX NWX; a irrigation.	ll within S unty)	he NE½ NW½; & 40.0 Ac. of acres irrigated. If changing place of use and/or ection 24, T9N, R65E,
Use will be fromJana	uary 1st	to	Decemb	er 31st
Use was permitted fromJanu	uary 1st	to	Month Decem	ber 31stof each year
Description of proposed works. (U	Jnder the provision	ons of NRS 5	Mon 35.010 you ma	th and Day y be required to submit plans and
specifications of your diversion or cient to service a rota ditches, pipes and flumes, or drilled well, etc.	storage works.) ry pivot sys	Well will tem. Line	be drilled tate manner in which s Will be	and cased to a depth suffi water is to be diverted, i.e. diversion structure, installed to supply pivot.
Estimated cost of works \$40,0	00.00		***************************************	
Estimated time required to construc	et works 3	years		

14. Estimated time required to complete the application of water to beneficial use. 3. years. 15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use: N/A By_S/Frank C. Hulse Frank C. Hulse, PLS Agent By S/Frank C. Hulse, PLS Agent By S/ID Pioche, Nevada 89043 Protested. APPROVAL OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: This permit to change the point of diversion and place of use of a portion of the valuers of an underground source as heretofore granted under Permit 23958, Certificate 7525 and with the understanding that no other rights on the source will 11 Certificate 7525 and with the understanding that no other rights on the source will 11 Certificate 7525 and with the understanding that no other rights on the source will 11 certificate for 1525 and with the understanding that no other rights on the source will use when the well is flowing, a valve mass be installed in the discharge pipeline near the point of diversion and a measuring device must be installed in the discharge pipeline near the point of the well is flowing, a valve mass be installed and maintained to prevent waste. The source is located within an area designated by the State Engineer pursuant to N 534.030. The State retains the right to regulate the use of the water herein granted any and all times. This permit does not extend the permittee the right of ingress and egress public, private or corporate lands. The issuance of this permit does not waive the requirements that the permit hold obtain other permits from State, Federal and local agencies. Work must be prosecuted with reasonable diligence and be completed on or before. Application of work shall be filed before. June 17, 2000 Proof of the application of work shall be filed before. June 17, 2000 Map in support of proof of beneficial use shall be filed on or before. June	14 Estimated tin	ne require	d to complete the app	lication of water to	beneficial use3	years.	
By. S/Frank C. Hulse. Frank Called Frank Called Frank Called Frank Called Fran	15. Remarks: F	or use oth					
By. S/Frank C. Hulse. Frank C. Hulse, PLS Agent Box 510 Pioche, Nevada 89043 Protested	N	I/A					
Protested		<u>V.1.1</u>					
Protested							
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This permit to change the point of diversion and place of use of a portion of the laters of an underground source as heretofore granted under Permit 23958, Certificate 7525 is issued subject to the terms and conditions imposed in said Permit 23958 affected by the change proposed herein. The well shall be equipped with a 2-inch openia and a measuring device must be installed in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The well is flowing, a valve must be installed and maintained to prevent waste. The source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located within an area designated by the State Engineer pursuant to N Source is located with resonable dispense and local agencies. This permit does not extend the permittee the right of ingress and egress public, private or corporate lands. The issuance of this permit does not waite the requirements that the permit hold obtain other permits from State, Federal and local agencies. Work must be prosecuted with reasonable diligence and be completed on or before. May 17, 1997 Proof of completion of work shall be filed before. June 17, 2000 Map in support of proof of beneficial use shall be filed on or before. June 17, 2000 May Outpu			APPROVA	L OF STA	ATE ENGINEER		
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exceed 1.9973 cubic feet per second but not to exceed 480.0 acre feet annually, and not to exceed a yearly duty of 4.0 acre-feet per acre of leading irrigated from any and/or all sources. Work must be prosecuted with reasonable diligence and be completed on or before. May 17, 1997 Proof of completion of work shall be filed before. June 17, 1997 Application of water to beneficial use shall be made on or before. May 17, 2000 Proof of the application of water to beneficial use shall be filed on or before. June 17, 2000 Map in support of proof of beneficial use shall be filed on or before. JUN 1 7 1996 Completion of work filed JUL 1 3 2001 IN TESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, P. State Engineer of Nevada, have hereunto set my hand and the seal of office, this 17th day of May. Cultural map filed.	waters of an 7525 is issued a fected by the and a measuring diversion and the well is fected to source is lowed and all the public, privation of the isource.	undergreed subjected wing deviated was state times.	round source as ject to the te l with the under ge proposed here ice must be inside measurements, a valve must within an area retains the right does not extend corporate lands of this permit d	heretofore grams and cond standing that sin. The well stalled in the must be kept be installed designated but to regulate the permitted oes not waive	itions impose no other rig shall be equited discharge per of water planand maintained the use of the the requirements.	ed in said Perchts on the society of ingress are said in said Perchts on the society of the said Perchts of ingress are said in said Perchts of ingress are said Perchts on the society of ingress are said Perchts on the said Perchts of ingress are said Perchts on the said Perchts of ingress are said Perchts on the said Perchts of ingress are said Perchts on the said Perchts of ingress are said Perchts on the said Perchts of ingress are said Perchts on the said Perchts of ingress are said Perchts on the said Perchts of ingress are said Perchts on the said Perchts of ingress are said Perchts on the said Perchts of ingress on the s	ermit 23958, urce will be inch opening the point of ial use. If waste. This suant to NRS in granted at and egress on
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Certificate No. 15898 Issued NUV 14 2001 A.D. 19 33 A.D. 19 35 A.D	Cultural map file	158	JUL 1 3 200 3 8 _{Issued} NUV 14				Dez.